

Glass-fibre-based textile reinforcement for use in making layered complexes

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Cited documents:

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FR1307436 (A)

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Abstract of FR 2568275 (A1)

Textile reinforcement for use in making layered complexes, the reinforcement consisting of lengthwise yarns 2 and crosswise yarns 1a, 1b. The different sheets are joined by means of additional lengthwise yarns 3 which run through the accumulated layers and around the outer layers, the said joining yarns being based on a heat-meltable substance.

